

Electronic Acknowledgement Receipt

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Application Number:	10533843
International Application Number:	
Confirmation Number:	7354
Title of Invention:	Methods for the identification of agents that modulate the structure and processing of a membrane bound precursor protein
First Named Inventor/Applicant Name:	Frederick S. Hagen
Customer Number:	20350
Filer:	Brian W. Poor/Jennifer Smolen
Filer Authorized By:	Brian W. Poor
Attorney Docket Number:	017881-001110US
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Application Type:	U.S. National Stage under 35 USC 371

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File Listing:

Document Number	Document Description	File Name	File Size(Bytes) /Message Digest	Multi Part /.zip	Pages (if appl.)
1	Information Disclosure Statement (IDS) Filed	17881-001110US_IDS_2007_09_20.PDF	395919 f8e7a39a873ed82cd46563a4ff6caad5 438702	no	8

Warnings:

Information:

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2	Foreign Reference	PCT_ISR.pdf	145628 4531dd666db19aca209245d978ef0f17251a0c	no	3
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3	Foreign Reference	EPSearchRep.pdf	134800 78ab30e999d54f6a0fb2c1dab114bc1d76346288	no	5
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4	Foreign Reference	EP0320308.pdf	404908 739655-3a8d36614d9900dd2f571e0193666d5	no	7
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5	Foreign Reference	WO9821589.pdf	1150187 982241acd31e1adacfe1bfa79bd17eff5d9d9d	no	26
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6	Foreign Reference	WO98039483.pdf	2315263 210e022d3d4e3d70137b454a71e1c0e06044e4d0	no	45
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7	Foreign Reference	WO99024617.pdf	2438179 af1ddcd77ab0712ka5d8eb919eb3ddbe755dca8	no	56
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8	Foreign Reference	WO0149097.pdf	7607708 600dd1dd79b2d8c0de-7077622254ec646371d44	no	185
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9	Foreign Reference	WO03057165.pdf	5687235 76364ce94e0f15479009e38909654798cc270257	no	142
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13	NPL Documents	Brown_NatBiotech_1997.pdf	570693 b91edec036a55e491e227a8be533b02 7eb0c012	no	4
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14	NPL Documents	Cedazo-Minguez_NeurochemInt_1999.pdf	482351 74778213f716ad02803de6188e92503 ccf881e1	no	9
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18	NPL Documents	Games_Nature_1995.pdf	702100 683012c961f6998d5a8ec33d4262469d 3b940531	no	5
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19	NPL Documents	GilchristandHamm_MethEnz ymol_2000.pdf	902819 8965b2c5b6374d5cd8c7853452a8b7e 16a9157a	no	17
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20	NPL Documents	Gotz_Science_2001.pdf	815551 8e4fc3e2be1be420e08912642931b 20x5a0	no	5
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21	NPL Documents	Hartley-JNeurosci-1999.pdf	1204647 fa57b4694c5fb5a48c81f07a09034036c 716a315	no	9
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22	NPL Documents	Hsiao_Science_1996.pdf	1754969 772d263819280755741965b0c64146 296475	no	4
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23	NPL Documents	Kang_Nature_1987.pdf	476713 9fe949a3761527b3a648c855bd3777ca 17ea4c95	no	4
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24	NPL Documents	Kawarabayashi-JNerosci-2001.pdf	1424560 8de5b5d09f40d7a371a118bd905e 0277a6	no	10
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25	NPL Documents	Kinsella-JBiolChem-2002.pdf	713243 3340bb01716a7he4e9147037e8e5e 34773167	no	7
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26	NPL Documents	Kjaergaard-AppEnvMicrobiol-2001.pdf	789637 e7b7d79b07a3d6283d4d198cb7b4c9a9 644a9a4c3	no	7
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29	NPL Documents	Lopez-Perez_JNeurochem_1999.pdf	212463 d37603a2984993d0f188b20b397fe103 #66324dd	no	7
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39	NPL Documents	Parvathy_Biochem_1998.pdf	66376 e5216243219633931b3c6974ab1530b 0b23887d	no	6
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41	NPL Documents	Rian_ScandJImmunol_2001.pdf	360357 d4e2a00eb9c65179dc74a271aa546a 6d6687711	no	5
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42	NPL Documents	ScottandSmith_Science_1990.pdf	1306018 b17bb7e4cb91127abe23b944c4ac87 576edee52	no	5
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43	NPL Documents	Mullberg_JImmunol_1994.pdf	1010625 27078105064797187e7eb20db1901b6 5b92523ca	no	11
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44	NPL Documents	Mullberg_JImmunol_1995.pdf	756256 1b1595686890b23a819d8277741612c5 36452fa	no	8
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45	NPL Documents	Butler_Methods_2000.pdf	1793325 0963d0be30069d9ba1516a3d0e5111d0 4007dc3	no	20
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46	NPL Documents	PorteuandNathan_JExpMed_1990.pdf	836085 70503c990de634e955d59e7e373b 02ae6069	no	9
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47	NPL Documents	RamchandranandSen_Biochem_1995.pdf	1091142 97372x952155329438404c558111d7 e69fd13	no	8
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48	NPL Documents	Selkoe-PhysRev-2001.pdf	2899092 93d1d4f66ca0abfa7bd4505 0a270603	no	26
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49	NPL Documents	Selkoe_Science_2002.pdf	552660 4ad0de6c05774cd976c05595a0853a49 aa317e6	no	3
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50	NPL Documents	Sinha_Nature_1999.pdf	506742 c4125e58eaa4689a467dcf9b89ea519 da0b0e0	no	4
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51	NPL Documents	Sisodia-ProcNatlAcadSciUS_A-1992.pdf	624338 812ddde8ff19327b9ef5ba20707949 1533979	no	5
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52	NPL Documents	Steiner_Haas_NatRev_2000.pdf	827722 c06810d125e9d720048bd1677917452 cd1d9910	no	8
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53	NPL Documents	Tanaka_NatMed_1998.pdf	665048 46699379be78279e277fb87500d8 369510	no	6
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54	NPL Documents	Westerman-JNeurosci-2002.pdf	1064430 1a83b10e8b6060e281281904b6f7da7 2e1fe0ee	no	10
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55	NPL Documents	Wilson-PNAS-2001.pdf	673082 da726ce24569d3515ef152c3be8fb6a 21ah008	no	6
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56	NPL Documents	Selkoe_TrendsCellBiol_1998.pdf	735369 8527fb4b-44f5e0a1517c729f79762a90 4bc7f70	no	7
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57	NPL Documents	VijayendranandLeckband_AnaChem_2001.pdf	919051 ab545abc3dbeeaa11da449594c0fc4 66440021	no	10
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